ABSTRACT

The invention concerns a microcircuit card including at least one computer object and a register (Registry) having a logic identifier (myCalculator) of the object and at least one local reference (A000000000H,0060H)of the object pertaining to the card. The card further includes elements (CardManager) adapted to communicate, upon reception of a first message (look_APDU) including the logic identifier (myCalculator), at least one local code (K(0060H) obtained from the local reference (0060H).